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## ABSTRACT OF THE DISCLOSURE

for electrically domponent connection Α connecting a semiconductor thip to a support substrate dielectric supporting preferably a incorporates structure defining gaps. Leads extend across these gaps so that the leads are supported on both sides of the positioned leads therefore can be The gap. approximately in registration to contacts on the chip by aligning the connection component with the chip. lead is arranged so that one end can be displaced relative to the supporting structure when a downward force is applied to the lead. Th is allows the leads to be connected to the contacts on the chip by engaging each lead with a tool and forcing the lead downwardly against the contact. Preferably, each lead incorporates frangible section adjacent one side of the gap connecting one end of the lead connection section to a bus extending alongside the gap. The frangible section is broken when the lead is engaged with the contact.

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